

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	2	((("20020022167") or ("6242120")).PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2009/05/07 09:49
S2	0	Iname-Tsutomu\$.in.	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/05/07 10:03
S3	0	naka-hideki\$.in.	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/05/07 10:03
S5	16	charlat-pierre\$.in.	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/05/07 10:18
S6	58771	"429".clas.	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/05/07 10:29
S7	310	S6 and (anode effluent or anode exhaust or anode discharge) with (recirculat\$3 or recycl\$3)	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/05/07 10:30
S8	113	S7 and (anode effluent or anode exhaust or anode discharge) with (vent\$3 or purg\$3)	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/05/07 10:31
S9	1	("3976507").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2009/05/07 10:32
S10	2	("3379572").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2009/05/07 10:35
S11	10	("3379572").URPN.	USPAT	ADJ	ON	2009/05/07 10:39
S12	1	S6 and energy with loss with (inert gas or nitrogen) with (anode gas or hydrogen or fuel gas)	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/05/07 11:39
S13	1	fuel cell and energy with loss with (inert gas or nitrogen) with (anode gas or hydrogen or fuel gas)	EPO; JPO; DERWENT	ADJ	ON	2009/05/07 11:40
S14	67	S6 and energy with (inert gas or nitrogen) with (anode gas or hydrogen or fuel gas)	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/05/07 11:41
S15	3	sakai-masanobu\$.in.	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/05/07 12:01
S16	3	torii-shuji\$.in.	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/05/07 12:02

S17	4	uehara-tetsuya\$.in.	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/05/07 12:02
S18	58771	"429".clas.	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/05/07 14:31
S19	1	S18 and energy with loss with impurities with (anode gas or hydrogen or fuel gas)	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/05/07 14:31
S20	0	fuel cell and energy with loss with impurities with (anode gas or hydrogen or fuel gas)	EPO; JPO; DERWENT	ADJ	ON	2009/05/07 14:35
S21	1	S18 and (calculat\$3 or determin\$3) with energy with loss with (anode gas or hydrogen or fuel gas)	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/05/07 14:37
S22	6	S18 and (calculat\$3 or determin\$3) with energy with loss same (anode gas or hydrogen or fuel gas)	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/05/07 14:38
S23	3	S18 and power with loss with impurities with (anode gas or hydrogen or fuel gas)	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/05/07 14:40
S24	0	fuel cell and power with loss with impurities with (anode gas or hydrogen or fuel gas)	EPO; JPO; DERWENT	ADJ	ON	2009/05/07 14:43
S25	0	fuel cell and power with loss same impurities with (anode gas or hydrogen or fuel gas)	EPO; JPO; DERWENT	ADJ	ON	2009/05/07 14:43
S26	16	S18 and energy near2 loss same (impurities or nitrogen or inert gas) same (anode gas or hydrogen or fuel gas)	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/05/07 14:44
S27	5	S18 and energy with loss with purg\$3 with (anode gas or hydrogen or fuel gas)	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/05/07 14:51
S28	32	S18 and (calculat\$3 or determin\$3) with energy with loss	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/05/07 14:54
S29	65	fuel cell and (calculat\$3 or determin\$3) with energy near2 loss	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/05/07 15:00

S30	5	fuel cell and (calculat\$3 or determin\$3) with energy near2 loss	EPO; JPO; DERWENT	ADJ	ON	2009/05/07 16:50
S31	58771	"429".clas.	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/05/08 09:10
S32	80	S31 and hydrogen partial pressure and (purg\$3 or vent\$3)	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/05/08 09:11
S33	35	S31 and hydrogen partial pressure same (purg\$3 or vent\$3)	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/05/08 09:12

**5/ 8/ 2009 2:19:43 PM**

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